

END VIEW

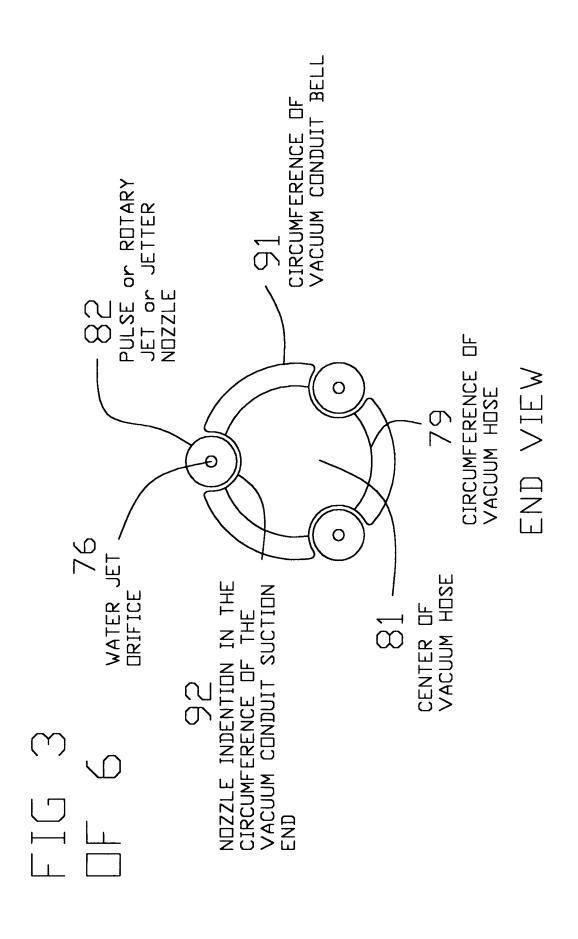
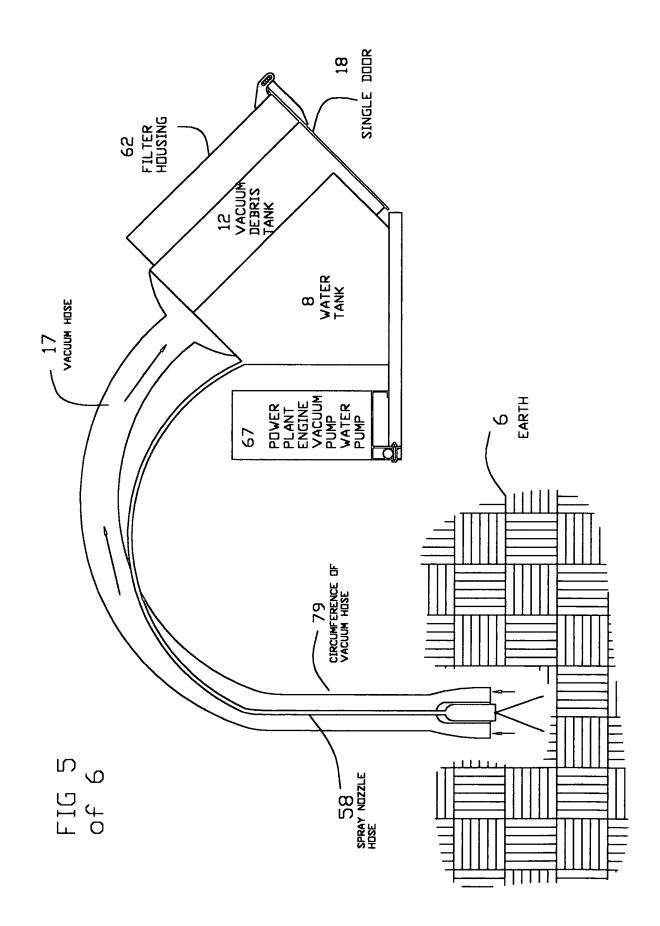


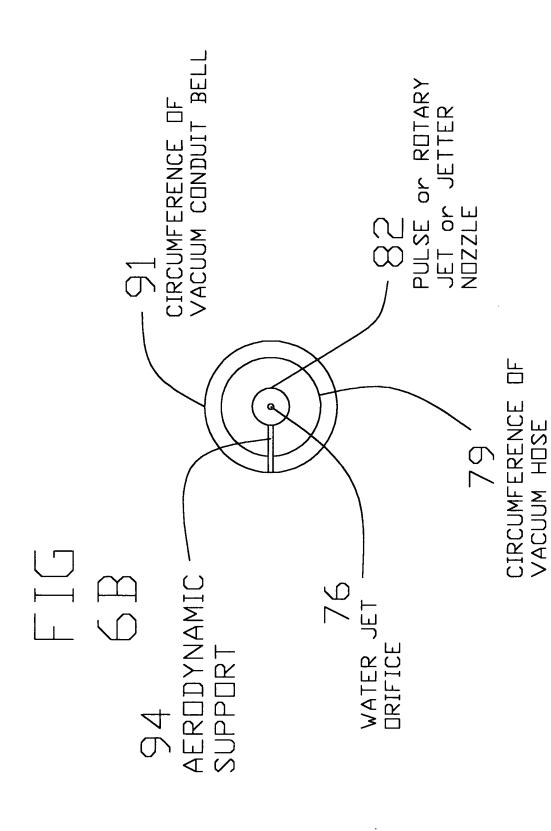
FIG 4 of 6 CROSS SECTION VIEW VACUUM CONDUIT 79 CIRCUMFERENCE OF VACUUM HOSE 45 93 VACUUMED **DEBRIS** INWARD ROLLED EDGE OF VACUUM CONDUIT SUCTION END



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17 FIG 6A VACUUM CONDUIT of 6 79 CIRCUMFERENCE OF 58 VACUUM HOSE SPRAY NOZZLE HOSE 94 91 **AERODYNAMIC** CIRCUMFERENCE OF SUPPORT VACUUM CONDUIT BELL 45 VACUUMED -**DEBRIS** 82 PULSE or ROTARY JET or JETTER NOZZLE LIQUID SPRAY

> CROSS SECTION SIDE VIEW



IND VIEW